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gelikan) Magazak garmar)--

of California geneticist Pamela C. Ronald and her need not be antagonistic, according to University occupy opposite ends of the spectrum. Yet they organic farming and genetically engineered plants husband Raoul W. Adamchak, an organic farmer. Rather, the authors argue, a judicious incorporation

to feed their children, and what their criteria are geneticists actually do. They discuss the contents of and Adamchak guide us through their day-to-day for inputs for a sustainable agriculture. their own largely organic pantry, what they choose lives, giving us a taste of what organic farmers and life of the Ronald-Adamchak household. Ronald Tomorrow's Table chronicles roughly a year in the able food production in the future

of the two can help ensure environmentally sustain-

expressed by critics and consumers. with experts, friends, and family, Ronald and organic farming and GE plants and the concerns Adamehak thoughtfully explore today's use of expanding human population. Through dialogue spectives, the authors help distinguish between plants in sustainable farming and in feeding an organic practices and genetically engineered (GE) fact and fiction in the debate about the use of Speaking from uniquely complementary per-

and for the future of the planet free" really mean for the health of their families wondered what labels such as "organic" or "GEfor every shopper who has at one time or another whether organic or genetically engineered. It is know more about how the food they eat is grown, part contemplation is for those who wish to part memoir, part instruction,

Pathology and Chair of the Plant Genomics Program at the University of California, Davis. is Professor of Plant

certified organic Market Garden at the Student Farm. University of California, Davis, as the manager of the crops for twenty years. He currently works at the has grown organic

Jacket photograph @ Elizabeth Watt/JupiterImages Jacket design by Angela Goddard

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> "This book is a tale of two marriages. The first is that of Raonf and Pani, the author managed, it can remain a source of inspiration and provesion of our daily needs. of both the wonder of the natural world and how, if treated with respect and carefull genetic engineering. . . . Like all good marriages, both include shared salid a, his h second is the potential marriage of two technologies, organic agriculture an and is a tale of the passions of an organic farmer and a plant genetic scientist. The tensions, and reinvigorating complementarities. (The authors) share a strong senso

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President of the North-test formation, from his hopeof

"Here's a persuasive case that, far from contradictory, the merging of genetic engineering promising directions this 'appropriate technology' is heading." no better introduction to the ground truth of genetically engineered crops and the and organic farming offers our best shot at truly sustainable agriculture. For seen

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TELSINOMOUCO

the debate over transgenic crops." Whether you ultimately agree with it or not, Tomorrow's Table brings a fresh approach to

White Let 7 the equation of in Defense of Food and The Omerous's Diagram

"for a future that will bring unprecedented challenges we will need all the tools we can one another. Bravo, and bring on Volume 2." muster. Tomorrow's Table shows how organic and biotech can coexist and complement

Van Siel Nasta, President, PromothuusAB



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